

WEST Search History

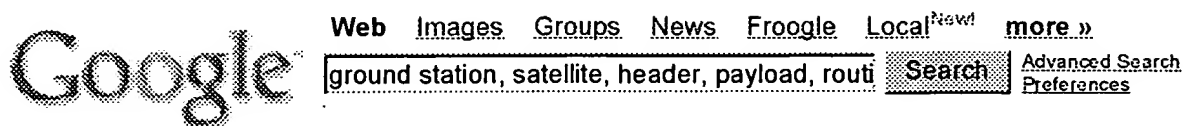
DATE: Friday, April 01, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L15	380/270.ccls.	506
<input type="checkbox"/>	L14	L13 and "satellite"	4
<input type="checkbox"/>	L13	L12 and "routing"	5
<input type="checkbox"/>	L12	L11 and "packet"	6
<input type="checkbox"/>	L11	"asymmetric communication network"	9
<input type="checkbox"/>	L10	380/269.ccls.	96
<input type="checkbox"/>	L9	parkman.in. and david.in.	29
<input type="checkbox"/>	L8	stephenson.in. and gary.in.	42
<input type="checkbox"/>	L7	L4 and "ground station"	1
<input type="checkbox"/>	L6	L4 and "packet"	0
<input type="checkbox"/>	L5	L4 and "air traffic control"	0
<input type="checkbox"/>	L4	L3 and "asymmetric"	36
<input type="checkbox"/>	L3	L1 and "compression"	880
<input type="checkbox"/>	L2	L1 and "asymmetric compression"	0
<input type="checkbox"/>	L1	boeing.asn.	11880

END OF SEARCH HISTORY

L10	18	I5 and I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 13:47
L11	9658	lowpass near2 filter\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 13:47
L12	0	I11 and I10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 13:48
L13	34	I11 and I5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 13:48
L14	1	I11 same I5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 15:26
L15	32990	satellite near4 communicat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 15:26
L16	849	I15 same (aircraft or airborne)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 15:27
L17	13	I15 same ((aircraft or airborne) adj2 receiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 15:30
L18	1046	I15and ((aircraft or airborne) adj2 receiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 15:30
L19	97	I15 and ((aircraft or airborne) adj2 receiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 15:30

L20	14	l16 same compress\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 15:37
L21	148	l16 and compress\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 15:37
L22	59	l21 and packet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 15:37
L23	51	l22 and rout\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 15:37
L24	3	l23 and payload	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 15:37



Web Results 1 - 10 of about 790 for ground station, satellite, header, payload, routing, packet, compressic

Glossary: **Satellite** and Computer Technology

... network and **routing packets** to the **satellite** WAN (Wide Area Network). ...

FEC (FORWARD ERROR CORRECTION): A technique which employs special **codes** that ...

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[PDF] 1 ADEC GLOSSARY OF TERMS Applicable to **Satellite** ...

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... terrestrial network and **routing packets** to the **satellite** WAN. (Wide Area Network).

... **FEC (FORWARD ERROR CORRECTION)**: A technique which employs special ...

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[PDF] **Link and routing issues for internet protocols in space** ...

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... network products perform **forward error correction (FEC)**. **coding**, such as Reed-Solomon or ... **routers** at all **ground stations** will come from the same ...

vorlon.cwru.edu/~flm/flm/Hogie.pdf - [Similar pages](#)

Vonage® VoIP Forum > VoIP Acronyms

... ASCII American Standard **Code** for Information Interchange. ASN.1 Abstract Syntax Notation ... **FECC-i Forward Error Correction Count** - interleaved data ...

www.vonage-forum.com/voip-acronyms.html - 101k - Mar 30, 2005 - [Cached](#) - [Similar pages](#)

Electrodata Telecom Acronym List, DS0, T1, T3, STS1 SONET, Line ...

... End Block **Error Count** - interleaved data **FEC Forward Error Correction FECC-f**

... **Packet Radio System GPS** Global Positioning System **GS Ground Start GSM** ...

www.electrodata.com/Acronym.htm - 43k - Mar 30, 2005 - [Cached](#) - [Similar pages](#)

[PDF] **Satellite Rural Telephone Network Design: A Methodology for** ...

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... a parabolic dish **ground station** antenna was pointed towards the **GEO satellite**.

... will be needed or **Forward Error Correction (FEC)** will be attempted. ...

scholar.lib.vt.edu/theses/available/etd-10132000-19080023/unrestricted/RConte.pdf - [Similar pages](#)

PIVoD Technologies - Information Resources - Media Streaming Handbook

... **Ground station** antennas aimed at the **satellite** transmit hundreds of ...

Incorporate **forward error correction** that dramatically reduces **errors** caused by ...

www.pivod.com/AboutPivod/informationresources/mediastreaming_handbook.htm - 42k - [Cached](#) - [Similar pages](#)

Chap4: Network Architectures, Technologies and Protocols

... to **error correction** in an ASIU is to employ increased levels of **FEC** and **RS**

coding in ... the **header** containing the address, (b) **compressing the payload**, ...

www.wtec.org/loyola/satcom2/04_04.htm - 27k - [Cached](#) - [Similar pages](#)

Patent 5867207: Program guide in a digital video system

... remainder of the **packet** comprises the **payload** which may include **error code parity**

... Receiver 612 includes a demodulator/**Forward Error Correction (FEC)** ...

www.freepatentsonline.com/5867207.html - 46k - [Cached](#) - [Similar pages](#)

Footprints by Dish Size - Definition of Geostationary ...

... which the **satellite** is out of view of a particular **ground station**. ... and an adaptive **packet routing** algorithm to achieve low delay and low delay ...

www.geo-orbit.org/sizepgs/geodef.html - 76k - [Cached](#) - [Similar pages](#)

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